Errata for

*Experimentation in Mathematics: Computational Paths to Discovery*
First Printing (2004) Copyright 2004
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Since the release of the first edition of our book in 2004, a number of colleagues have graciously provided reports of various errors and glitches. We list here those errors that we regard as serious enough to possibly impede the understanding and/or usage of this book. This and others we hope to address when the book is reprinted.

1. pg. 322: There are some mistakes in these summation problems: In item (d) the denominator is $4^{4n}n!^4 3^{2n+1}$. In items i, j and k, the sums start at 1, not zero. In the second summation of item (m), the denominator is $2n^2 16^n$. Finally, in the answers section, the answer to item (i) is $-45\pi - 1164$, and the answer to item (m) is $-\pi^2/18 + \log^2 2 - \log^2 3/6$.